

| | | | | | | | | |
|--------------|-----|------------------|-----|--------|-----------|-----------|----------------|----------------|
| RRRRRRRRRRRR | | UUU | UUU | NNN | NNN | 000000000 | FFFFFFFFFFFFFF | FFFFFFFFFFFFFF |
| RRRRRRRRRRRR | | UUU | UUU | NNN | NNN | 000000000 | FFFFFFFFFFFFFF | FFFFFFFFFFFFFF |
| RRRRRRRRRRRR | | UUU | UUU | NNN | NNN | 000000000 | FFFFFFFFFFFFFF | FFFFFFFFFFFFFF |
| RRR | RRR | UUU | UUU | NNN | NNN | 000 | FFF | FFF |
| RRR | RRR | UUU | UUU | NNN | NNN | 000 | FFF | FFF |
| RRR | RRR | UUU | UUU | NNN | NNN | 000 | FFF | FFF |
| RRR | RRR | UUU | UUU | NNNNNN | NNN | 000 | FFF | FFF |
| RRR | RRR | UUU | UUU | NNNNNN | NNN | 000 | FFF | FFF |
| RRR | RRR | UUU | UUU | NNNNNN | NNN | 000 | FFF | FFF |
| RRRRRRRRRRRR | | UUU | UUU | NNN | NNN | 000 | FFFFFFFFFFFFFF | FFFFFFFFFFFFFF |
| RRRRRRRRRRRR | | UUU | UUU | NNN | NNN | 000 | FFFFFFFFFFFFFF | FFFFFFFFFFFFFF |
| RRRRRRRRRRRR | | UUU | UUU | NNN | NNN | 000 | FFFFFFFFFFFFFF | FFFFFFFFFFFFFF |
| RRR | RRR | UUU | UUU | NNN | NNNNNN | 000 | FFF | FFF |
| RRR | RRR | UUU | UUU | NNN | NNNNNN | 000 | FFF | FFF |
| RRR | RRR | UUU | UUU | NNN | NNNNNN | 000 | FFF | FFF |
| RRR | RRR | UUU | UUU | NNN | NNN | 000 | FFF | FFF |
| RRR | RRR | UUU | UUU | NNN | NNN | 000 | FFF | FFF |
| RRR | RRR | UUU | UUU | NNN | NNN | 000 | FFF | FFF |
| RRR | RRR | UUU | UUU | NNN | NNN | 000 | FFF | FFF |
| RRR | RRR | UUUUUUUUUUUUUUUU | NNN | NNN | 000000000 | FFF | FFF | |
| RRR | RRR | UUUUUUUUUUUUUUUU | NNN | NNN | 000000000 | FFF | FFF | |
| RRR | RRR | UUUUUUUUUUUUUUUU | NNN | NNN | 000000000 | FFF | FFF | |

E
A
C
H

```

RRRRRRRR      EEEEEEEEEEE      QQQQQQ
RRRRRRRR      EEEEEEEEEEE      QQQQQQ
RR              EE              QQ              QQ
RR              EE              QQ              QQ
RR              EE              QQ              QQ
RR              EE              QQ              QQ
RRRRRRRR      EEEEEEEEEEE      QQ              QQ
RRRRRRRR      EEEEEEEEEEE      QQ              QQ
RR      RR      EE              QQ              QQ
RR      RR      EE              QQ      QQ      QQ
RR              EE              QQ              QQ
RR              EE              QQ              QQ
RR              EE              QQ              QQ
RR      RR      EEEEEEEEEEE      QQQQ      QQ
RR      RR      EEEEEEEEEEE      QQQQ      QQ

```

Version: 'V04-000'

```
*****
*  COPYRIGHT (c) 1978, 1980, 1982, 1984 BY
*  DIGITAL EQUIPMENT CORPORATION, MAYNARD, MASSACHUSETTS.
*  ALL RIGHTS RESERVED.
*
*  THIS SOFTWARE IS FURNISHED UNDER A LICENSE AND MAY BE USED AND COPIED
*  ONLY IN ACCORDANCE WITH THE TERMS OF SUCH LICENSE AND WITH THE
*  INCLUSION OF THE ABOVE COPYRIGHT NOTICE. THIS SOFTWARE OR ANY OTHER
*  COPIES THEREOF MAY NOT BE PROVIDED OR OTHERWISE MADE AVAILABLE TO ANY
*  OTHER PERSON. NO TITLE TO AND OWNERSHIP OF THE SOFTWARE IS HEREBY
*  TRANSFERRED.
*
*  THE INFORMATION IN THIS SOFTWARE IS SUBJECT TO CHANGE WITHOUT NOTICE
*  AND SHOULD NOT BE CONSTRUED AS A COMMITMENT BY DIGITAL EQUIPMENT
*  CORPORATION.
*
*  DIGITAL ASSUMES NO RESPONSIBILITY FOR THE USE OR RELIABILITY OF ITS
*  SOFTWARE ON EQUIPMENT WHICH IS NOT SUPPLIED BY DIGITAL.
*****
```

++ FACILITY: DSR (Digital Standard RUNOFF) / DSRPLUS

ABSTRACT: Options specifying final output generation.

ENVIRONMENT: Transportable BLISS

AUTHOR: Rich Friday

CREATION DATE: 1978

MODIFIED BY:

003 KAD00003 Keith Dawson 07-Mar-1983
Global edit of all modules. Updated module names, ids, copyright dates. Changed require files to BLISS library.

MACRO

| | | |
|-----------------|-------------|---|
| outopt_und_char | = outopt[0] | ! Character to be used for underlining. |
| outopt_und_nosp | = outopt[1] | ! True if the underlining character is non-spacing. |
| outopt_und_sep | = outopt[2] | ! True if underlining is to be done by ! putting OUTOPT_UND_CHAR on the next line. |
| outopt_back | = outopt[3] | ! True if the backspace character is to be used. |

OUTOPT.REQ;1

16-SEP-1984 16:55:58.26 F 13 Page 2

```
      %  
      outopt_over      = outopt[4]      ! TRUE if should do special functions  
      %  
      outopt_bldn      = outopt[5]      ! Amount of overstriking to be done when bolding.  
      %
```

```
LITERAL  
  outopt_size = 6;
```

```
MACRO  
  outopt_define =  
  % VECTOR [outopt_size]  
  %
```

```
!  
      End of OUTOPT.REQ
```

**F

AH-BT13A-SE
 VAX/VMS V4.0

DIGITAL EQUIPMENT CORPORATION
CONFIDENTIAL AND PROPRIETARY